

F-8929

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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)			Applicant: Juergen ECKERT, et al.					
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<b>U.S. PATENT DOCUMENTS</b>								
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
	U1	US- 4,923,770	5/8/1990	Harris et al.				
<b>FOREIGN PATENT DOCUMENTS</b>								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	F1	DE- 102 37 992	3/27/2003	DE			Y <sup>*F</sup>	
	F2	DE- 102 24 722	8/14/2003	DE			Y <sup>*C</sup>	
TRANSLATION KEY: * English Abstract. <sup>F</sup> Concise statement of relevance provided in foreign search report. <sup>c</sup> Concise statement of relevance provided in specification. <sup>s</sup> Concise statement of relevance provided in IDS. <sup>P</sup> Relevant portion of reference translated. <sup>O</sup> English abstract only - copy of reference in pct search.								
<b>OTHER INFORMATION DISCLOSURE CITATIONS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
	01	SCHROEDER, H.-W., KOESTER, U.: "Hydrogen Embrittlement of Metallic Glasses" J. NON-CRYST. SOLIDS, vol. 56, 1983, pages 213-218, XP002301813 NOTH-HOLLAND page 214, last paragraph - page 216, line 2; figure 3 page 217, lines 1, 2, 19-21, 41-43 page 218, paragraph 1						
	02	HARRIS, J.H., CURTIN, W.A., TENHOVER, M.A.: "Universal features of hydrogen absorption in amorphous transition-metal alloys" PHYS. REVIEW B, vol. 36, no. 11, 15 October 1987 (1987-10-15), pages 5784-5797, XP002301814, cited in the application page 5785, column 1, last line page 5786, column 1, paragraph 1; figures 1, 2 page 5787, column 2, paragraph 5 - page 5796, column 1, paragraph 4						
	03	HAYS C C ET AL: "Improved mechanical behaviour of bulk metallic glasses containing in situ formed ductile phase ... dendrite dispersions" MATERIALS SCIENCE AND ENGINEERING A: STRUCTURAL MATERIALS: PROPERTIES, MICROSTRUCTURE & PROCESSING, LAUSANNE, CH, vol. 304-306, 31 May 2001 (2001-05-31), pages 650-655, XP002222028 ISSN: 0921-5093, cited in the application abstract						
EXAMINER				DATE CONSIDERED				
<small>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant</small>								